GENERAL SUMMARY 43

and Industry: 1963 and Earlier Years-Continued

Included for each year see Introduction. For 1929 excludes data for service industries) Purphased Record Aggregat Purphased Record Aggregat													
Principal expenses (\$1,000)						machinery	Capita <mark>,</mark> expend tures (\$1 <mark>,0</mark> 00)				nerg <mark>y</mark> used³	A	
Wages an Production, developme nt, and explora-	Other employees	Supplies and purchases for resale	Purchase <mark>d</mark> fuels	Purchased electric energy	Contract work	(\$1 <mark>,</mark> 000)	Developme nt and explora-ion of mineral property	Preparati on nlant and other constructi on	machinerv	and 👢	million kwh. equivalent	orsepowe r (1,000)	
1 <mark>,5</mark> 62 2,627	277 485	791 ¹² 1,462	135 387	110 102	242 55	128 370	136 290	37 131	81 352	63 89	54 129	19 (NA)	1 2
1,607 752 1,383 5,131	365 164 220 1,270	¹² 1.160 229 464 3,761	204 139 230 479	61 33 69 1,362	28 4 15	226 (NA) 618 2 <mark>,0</mark> 96	167 (NA) 460	176 68 (NA)	116 139 (NA) 2,098	56 54 (NA)	78 92 140	12 10 6	
2.882 2,397 140	1.614 1,302 42	¹² 3.252 ¹² 2,801 38	614 449 15	1,077 743 35	121 335	1,831 1,286 (NA)	39 (NA)	329 2,904 15	2,115 1,092 72	2	426 361 18	(NA) 46 2	7
3 <mark>4</mark> ,170 34,439 11,908	11 <mark>,0</mark> 49 9,983 2,660	41 <mark>,7</mark> 47 57.027 9 <mark>,8</mark> 44	3,253 4.525 2,263	4,145 2 <mark>.5</mark> 05 505	12,334 69,613 7,462	8 <mark>,5</mark> 55 20,092 5 <mark>,3</mark> 36	4,401 16,499 5,494	4,147 64 <mark>.5</mark> 78 4,289	4,687 19,660 3,842		2,386 2.344 1,266	434 (NA) 165	n 1
497 677	329	244 , 1 <mark>,0</mark> 09	140 114	40	45 4	(NA) 226	(NA) 310	77 44	169 209	17 21	224 45	7 23	1 3 1 4
852 338 49,889	211 109 8,946	¹² 1,196 ¹² 655 27,156	143 41 2 <mark>,9</mark> 47	48 32 5 <mark>,7</mark> 71	56 132 22,230	427 748 9,059	99 121 939	227 212 4,177	198 105 8,065	175 639 1 <mark>,9</mark> 30	45 12 2 <mark>,6</mark> 92	(NA) 19 704	1 1 6 1
79 <mark>,425</mark> 113.932 107,798 229 , 967	13,971 21,997 12,252 21,282	29 <mark>,9</mark> 30 29.027 25,489 43 <mark>,3</mark> 67	4,062 3,932 3,920 7,420	7,325 8,787 6,524 6,509	40 <mark>,5</mark> 05 51,226 11,170 6,802	10,033 9,270 (NA) 5 <mark>,5</mark> 80	3 <mark>,8</mark> 18 1,438 (NA) 7,902	1,879 2,241 1,771 (NA)	9,683 4,767 2,882 (NA)	1,211 2,048 322 (NA)	3,881 7,198 19,716 42,694	(NA) 1,506 1,091 1,041	2 2
44,8 67	8,155 12.024	23 <mark>,4</mark> 74 20 <mark>.7</mark> 77	2,117	5,441	21,336 39,319	6,810	939 3 <mark>.8</mark> 18	4,159 1 <mark>,8</mark> 11	6,270 6 <u>,3</u> 33	1 <mark>,2</mark> 83 842	2,442 3 <mark>.3</mark> 47	581 (NA)	2 2
67.449 98,678 104,378 229,967	12.024 19,392 11,482 21,282	20,77 20,224 22,496 43,367	2.346 2,038 3 <mark>.2</mark> 75 7,420	6,814 8,397 6,430 6,509	50,156 11,029 6,802	6,317 5 <mark>,6</mark> 67 (NA) 5,580	1,438 (NA) 7,902	2,148 1,771 (NA)	3,367 1,974 (NA)	931 221 (NA)	6,589 19,455 4 <mark>2,6</mark> 94	1,072 1,018 1,041	1 2 2 2 2 2 2 6
5,022 11,976 15,254	791 1 <mark>,9</mark> 47 2,605	3,682 9,153 8 <mark>,8</mark> 03	830 1 <mark>,7</mark> 16 1,894	330 511 390	894 1 <mark>,1</mark> 86 1,070	2,249 3,716 3 <mark>,6</mark> 03	(X)	18 68 93	1,7 <mark>95</mark> 3,350 1,400	647 369 1,117	15 250 15 534 15 609	123 (NA) 434	6 2 7 2 2 3
3,420 650.955	770 111 <mark>,3</mark> 08	2 <mark>,9</mark> 93	645 21,330	94 56 <mark>, 7</mark> 24	141 66,133	(NA) 197 <mark>, 8</mark> 60	(X) 7,312	9 <mark>0</mark> 38,444	£ 152,236	101 20.348	16,071	73 6,301	3
762,100 767,347 432,188 574,919	152 <mark>,9</mark> 66 110.068	374, 020 323, 548 88, 516 106, 560	23, 750	56 , 7 15	71,251	152,194 122,318 (NA) 34,947	9,228 3,876 (NA) 16,928	66, 673 34, 706 5,321 (NA)	101,303 66, 569 22,471 (NA)			(NA) 6,347 3,373 3,125	3 3 3
642,338 753,320	110,153 151 <mark>,7</mark> 21	12659 <mark>,3</mark> 78 369, <u>1</u> 73	19, 8 04 21, 8 42	56,354 56,348	64,742 70 <mark>,3</mark> 46	190 <mark>,8</mark> 05 147 <mark>,7</mark> 32	7 <mark>,3</mark> 02 9,154	38,055 66 <mark>,4</mark> 72	145 <mark>,6</mark> 68 97 <mark>, 8</mark> 67	19, 810 10 <mark>,7</mark> 69	15,598 14,372	6,070 (NA)	
759.659 430 <mark>, 5</mark> 64	109 <mark>.1</mark> 00 44,183	319 <mark> 9</mark> 30 88,093	15.925 5,299	47 <mark>. 5</mark> 69 24, 749	54 <mark>, 6</mark> 13 1,899	119,159 (NA)	3 <mark>.8</mark> 61 (NA)	34,486 5,305	64 <mark>. 2</mark> 08 22,357	14, 482 2,947	14.914 22 <mark>,3</mark> 39	6,108 3,344	3 3 9
2,245 2,261	515 432	¹² 1,788 1,133	200 210	304 260	287 33	4,336 1,522	10 74	247 69	4,316 1,236	60 53	140 111	76 (NA)	$\begin{bmatrix} 4 \\ 0 \\ 4 \end{bmatrix}$
2.177 1,384	411 219	627 342	239 80	254 145	206 11	607 (NA)	15 (NA)	134 16	479 73	11 20	144 248	75 21	4 4 3 4
6,372 6.519 5,511 240	640 813 557 86	4,858 3,714 2 <mark>,9</mark> 91 81	1,326 1.698 1,160 53	66 107 36 1	1 <mark>,1</mark> 04 872 751 (MA)	2,719 2 <mark>.9</mark> 40 2,552 (NA)	(X) (X) (X)	142 132	2,252 2,200 1,882	478 464 443	15 ₃₃₃ ¹⁵ 489 ¹⁵ 353 (NA)	155 (NA) 164	X 4
1,093,04	651 <mark>,6</mark> 63	1,575,62	135,516		1,641,513		(x) 1,342,262	328,037	743 <mark>,4</mark> 41	137,952	329,34 4	f . 28,30 9	4 6
1.011.23 976 785 220,435		1.402.36 1.168.34 87,191		35.017 187 <mark>,1</mark> 01	1,565,195 1,559,034 1,018	655 <mark>.1</mark> 41 865.067 (NA)	1,078,722 1.229.958 (NA)	259,894 158,822 ¹⁸ li;2l8	796,160 767 ¹⁸ 188, 4 69	59,100 69,786 1812,510	310,360	(NA) 21 10 5,10 1	4 5 5]
494,910	521 <mark>,5</mark> 21	1,044 <mark>,8</mark> 7 7	56 <mark>,8</mark> 33	77 <mark>, 8</mark> 26	1 , 4 86, <mark>5</mark> 35	421 <mark>,2</mark> 50	1,329,563	235,420	546,22 8	98 <mark>,</mark> 7 19	146,16 8	14,23 5	5 2

 $\begin{bmatrix} 497 & 867 & 545.241 & 951 & 911 & 56 & 204 & 45 & 770 & 1,455,267 & 486 & 886 & 1,062,20 & 197 & 646,38 & 37,22 & 137,48 & (NA & 5.459.955 & 375,785 & 692.682 & 36.177 & 30.624 & 1,458,807 & 621,048 & 1,206,21 & 98 & 558 & 35,06 & 141,65 & 9,12 & 5.459.95 & 78,538 & 19,647 & 6,746 & 199,034 & 1 & (NA) & 9,75 & 177 & 11 & 92,78 & 3,39 & 5.459.99 &$